

IN THE CLAIMS:

The text of all pending claims is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Listing of Claims

1. **(CANCELLED)**
2. **(Currently amended)** A mobile terminal comprising:
 - a first antenna as an omnidirectional antenna;
 - a second antenna as directional antenna;
 - a switching unit for switching over the antenna for receiving;
 - a printed circuit board mounted with the first antenna and the second antenna;
 - a first box body holding the printed circuit board; and
 - a second box body rotatable secured to the first box body,wherein the first antenna is provided in the vicinity of a front edge portion on the side opposite to a securing side of the first box body on the printed circuit board, and
the second antenna is provided on a flip side of ~~a~~the surface facing the second box body on the printed circuit board when the first box body and the second box body are folded together.
3. **(Previously Presented)** The mobile terminal according to claim 2, wherein the switching unit switches over the receiving antenna, corresponding to whether the first box body and the second box body are in a folded state or in an unfolded state.

4. **(Previously Presented)** The mobile terminal according to claim 3, wherein the switching unit, in the case of the folded state, switches over the receiving antenna to the second antenna and, in the case of the unfolded state, switches over the receiving antenna to the first antenna.

5. **(Previously Presented)** The mobile terminal according to claim 2, wherein the switching unit switches over the receiving antenna in accordance with a receiving sensitivity.

6. **(Previously Presented)** The mobile terminal according to claim 5, wherein the switching unit, when a specified receiving sensitivity is not obtained during a receipt by the first antenna, switches over to the receipt by the second antenna.

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